a first anterior abutment connected to said first anterior translation member remote from said anterior viewing element;

a second anterior abutment connected to said second anterior translation member remote from said anterior viewing element;

a first posterior abutment connected to said first posterior translation member remote from said anterior viewing element;

a second posterior abutment connected to said second posterior translation member remote from said posterior viewing element;

wherein said first anterior abutment and said first posterior abutment are in abutting relation and said second anterior abutment and said second posterior abutment are in abutting relation.

17. (NEW)The lens of Claim 16, wherein:

said first anterior abutment further comprises first anterior engagement members;

said first posterior abutment further comprises first posterior engagement members;

wherein the first anterior engagement members and the first posterior engagement members match so as to the facilitate alignment and assembly of said first anterior abutment and said first posterior abutment.

18. (NEW)The lens of Claim 16, wherein said first anterior abutment and said first posterior abutment are hingedly connected.

19. (NEW)The lens of Claim 16, wherein said anterior abutments and said posterior abutments are curled.

20. (NEW)The lens of Claim 1, wherein:

said first anterior translation member and said first posterior translation member meet at a first apex;

said second anterior translation member and said second posterior translation member meet at a second apex;

said viewing elements having a range of motion that includes an accommodated and an unaccommodated position; and